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Serial Number: 10/773,458

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Inventor Information for 10/773458

Inventor Name	City	State/Country
SARINGER, JOHN H.	STOUFFVILLE	CANADA

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US 20040215113 A1	US- PGPUB	20041028	48	Mechanism for generating wave motion	601/90	601/103; 601/95; 601/98	Saringer, John H.
US 20020046424 A1	US- PGPUB	20020425		Mechanism for generating wave motion	5/665		Saringer, John H.
US 6689076 B2	USPAT	20040210		Mechanism for generating wave motion	601/90	5/600; 601/53	Saringer; John H.
US 6269500 B1	USPAT	20010807		Mechanism for generating wave motion	5/600	440/16	Saringer; John H.
US 6029294 A	USPAT	20000229		Mechanism for generating wave motion	5/600	440/16; 5/915; 601/53	Saringer; John H.
US 5951499 A	USPAT	19990914		Continuous passive motion device for upper extremity forearm therapy	601/33	601/5	Saringer; John H. et al.
US 5895418 A	USPAT	19990420		Device for producing cold therapy	607/104		Saringer; John H.
US 5860941 A	USPAT	19990119		Active/passive device for rehabilitation of upper and lower extremities	601/33	482/4; 482/60; 482/64; 601/23; 601/36	Saringer; John H. et al.
US 5738636 A	USPAT	19980414		Continuous passive motion devices for joints	601/5	601/29; 601/30; 601/32; 601/33	Saringer; John H. et al.
US 5628769 A	USPAT	19970513		Method and devices for producing somatosensory stimulation using temperature	607/98		Saringer; John H.
US 4930497 A	USPAT	19900605		Apparatus for imparting continuous	601/34		Saringer; John H.

				passive motion to a lower limb				
US 4716889 A	USPAT	19880105		Device for imparting continuous passive motion to human joints	601/33	601/40		Saringer; John H.
US 4665900 A	USPAT	19870519		Device for imparting continuous passive motion to human joints	601/40			Saringer; John H.
US 4637379 A	USPAT	19870120		Device for imparting continuous passive motion to leg joints	601/34	D24/200		Saringer; John H.
US 4537083 A	USPAT	19850827	9	Device for imparting continuous passive motion to human joints	74/89.32	601/101; 601/33; 601/34; 601/40; 74/89.37		Saringer; John H.
US 4487199 A	USPAT	19841211		Device for imparting continuous passive motion to human joints	601/33	601/40		Saringer; John H.